

In the Specification:

Please make the following changes in the indicated specification paragraphs and sections (the latest version is the substitute specification filed in the amendment dated January 19, 2004):

Paragraph 46 on pages 15 and 16 of the amendment dated January 19, 2004:

46 The objects, features and advantages of the invention will now be illustrated in more detail with the aid of the following description of the preferred embodiments, with reference to the accompanying figures in which:

Figure 1 is a partially side elevational, partially cross-sectional view of a glass container coated with a plastic coating in accordance with a first embodiment of the invention;

Figure 2 is a partially side elevational, partially cross-sectional view of a glass container coated with a plastic coating in accordance with a second embodiment of the invention;

Figure 3 is a partially side elevational, partially cross-sectional view of a glass container coated with a plastic coating in accordance with a third embodiment of the invention;

~~Figure 4 is a partially side elevational, partially cross-sectional view of a glass container coated with a plastic coating in accordance with additional embodiments of the invention;~~

Figures 4a, 4b and 4c are respective partially side elevational, partially cross-sectional views of three additional embodiments of the glass container

coated with a plastic coating in accordance with the invention;

Figure 5 is a partially side elevational, partially cross-sectional view of a thermolabile plastic container coated with a plastic coating in accordance with the invention; and

Figure 6 is a cross-sectional view through a mold with a glass inlet during one stage of the reaction injection mold method of making the closeable container according to the invention.

Paragraph 56 on page 19 of the amendment filed on January 19, 2004:

56 Figs. 4a, 4b and 4c show Fig. 4 illustrates several embodiments similar to fig. 1. In some embodiments several different types of reactively cross-linkable plastics can be used to encase different regions or sections of the glass container 10. In the embodiment shown in fig. 4a the The same plastic coating 4 is provided in the base section 3 as in the case of Fig. 1, except that it is reinforced with fibers 41. In the embodiment shown in fig. 4b However in one embodiment a different plastic coating 4' made with a different reactively cross-linkable plastic can be provided in the vicinity of the sealing rim 2 and neck section 7 than in the base section 3. The plastic coating 4' can be harder than the plastic coating 4 and have other different properties. It also can have a different coating thickness t_p . In an alternative embodiment shown in the cutaway view provided in fig. 4c the body of the glass container 10 can have a multilayer plastic coating 4,4' comprising a plastic layer two plastic layers 4' and 4" made with different reactively cross-linkable plastics.